IN THE SPECIFICATION:

Please amend the paragraph beginning at page 3, line 17, as follows:

--According to the present invention, there is also provided a method for extracting mail addressed to a user from a mail server, characterized by comprising the step of sending an input user identifier to the mail server, the extraction step of extracting mail selected by the user from the mail server, the determination step of determining whether another information corresponding to the user is to be searched for and extracted, the attachment step of, upon determining that the ~~another~~ other information corresponding to the user is to be extracted, extracting the ~~another~~ other information and attaching the information to the mail, the step of outputting the mail having the ~~another~~ other information, and the printing step of printing the output mail.

Please amend the paragraph beginning at page 4, line 17, as follows:

--According to the present invention, there is also provided a system for extracting mail addressed to a user from a mail server, characterized by comprising means for sending an input user identifier to the mail server, means for extracting mail selected by the user from the mail server, determination means for determining whether another information corresponding to the user is to be searched for and extracted, attachment means for, upon determining that the ~~another~~ other information corresponding to the user is to be extracted, extracting the ~~another~~ other information and attaching the information to the mail, output means for outputting the mail having the ~~another~~ other information, and printing means for printing the output mail.--

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Please amend the paragraph beginning at page 93, line 23, as follows:

--In step S2502, (5) the P service server 200 acquires information corresponding to the received P-code ~~P service server 200~~. In step S2503, (6) the P service server 200 transmits the contents of the information, including the property data such as the service type, preview image, and the number of pages, to the P service terminal 100. (7) The P service terminal 100 displays the received contents of the information, including the property data, preview image, and the number of pages, on the touch panel 104 (Fig. 80). If a print preview or setting for advertisements is instructed, corresponding windows (Figs. 81 and 82) are appropriately displayed to receive inputs from the user.--